

ABSTRACT OF THE DISCLOSURE

An electrolyte-spraying casing is provided in an electroplating apparatus, which has a plurality of feeding rollers for feeding a sheet-shaped article. The casing includes a casing body defining a chamber, and a net plate disposed to confront the article. An electrolyte is sprayed from the chamber via meshes in the net plate and onto a side surface of the article. An anode current-conducting assembly includes a conducting net that is disposed fixedly within the chamber and that is superimposed on the net plate so as to cover the meshes in the net plate, and two conducting units respectively in electrical contact with two opposite side portions of the conducting net so as to supply electric current to the conducting net.

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